

JARE DATA REPORTS

No. 152	(Terr. Biol. 1)	Microclimate data measured at the Yukidori Valley, Langhovde, Antarctica in 1988–1989	February 1990
No. 163	(Terr. Biol. 2)	Microclimate data measured at unmanned observation station, the Yukidori Valley, Langhovde, Antarctica in 1988–1989	March 1991
No. 178	(Terr. Biol. 3)	Meteorological data measured at biological hut, the Yukidori Valley, Langhovde, Antarctica in the austral summer of 1987–1988 and 1988–1989	March 1992
No. 309	(Terr. Biol. 4)	Limnological parameters in Skarvsnes lakes between the 47th and 48th Japanese Antarctic Research Expedition in 2006–2007 —Long-term monitoring study—	January 2009
No. 310	(Terr. Biol. 5)	Limnological parameters in Skarvsnes lakes during the 48th and 49th Japanese Antarctic Research Expeditions in 2007–2008 —Long-term monitoring study—	July 2009
No. 322	(Terr. Biol. 6)	Limnological parameters in Skarvsnes lakes between the 49th and 50th Japanese Antarctic Research Expeditions in 2008–2009 —Long-term monitoring study—	December 2012
No. 323	(Terr. Biol. 7)	Limnological parameters in Skarvsnes lakes between the 50th and 51st Japanese Antarctic Research Expeditions in 2009–2010 —Long-term monitoring study—	December 2012
No. 333	(Terr. Biol. 8)	Year-round micrometeorological data from the habitats of terrestrial photosynthetic organisms in Langhovde, East Antarctica, during 2013	March 2015
No. 334	(Terr. Biol. 9)	Meteorological data from ice-free areas in Yukidori Zawa, Langhovde and Kizahashi Hama, Skarvsnes in Sôya Coast, East Antarctica during 2009–2014	April 2015
No. 335	(Terr. Biol. 10)	Limnological parameters in Skarvsnes lakes between the 51st and 52nd Japanese Antarctic Research Expeditions in 2010–2011 —Long-term monitoring study—	June 2015
No. 339	(Terr. Biol. 11)	Meteorological data from ice-free areas in Yukidori Zawa, Langhovde, Kizahashi Hama, Skarvsnes and Skallen in Sôya Coast, East Antarctica during 2014–2015	July 2015

All data (PDF files) are available online at http://ci.nii.ac.jp/vol_issue/nels/AA10776356_en.html